PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2001

Application or Docket Number

10/089392

(Calcon 4) (Calcon 2) Time	LL ENTITY		OTHER	THAN	
(Column 1) (Column 2) TYFE	E 🗀	OR	SMALL	ENTITY	
TOTAL CLAIMS RA	ATE FEE		RATE	FEE	٦
FOR NUMBER FILED NUMBER EXTRA BASH	IC FEE 370.00	OR	BASIC FEE	<del>740.0</del> 0	870
TOTAL CHARGEABLE CLAIMS \ \ \ minus 20= * X\$	9=	OR	XS18=	1	
INDEPENDENT CLAIMS Q minus 3 =  X4	42=	OR	X84=		
MULTIPLE DEPENDENT CLAIM PRESENT +14	40=	OR	+280=		
• If the difference in column 1 is less than zero, enter "0" in column 2	ITAL	OR	TOTAL		
CLAIMS AS AMENDED - PART II	<u> </u>		OTHER		
(Column 1) (Column 2) (Column 3)	IALL ENTITY	OR	SMALL	ENTITY	
CLAIMS REMAINING AFTER AMENDMENT  Total  *   6   Minus   3   2   X4  ***  ***  ***  ***  ***  ***  ***	ADDI- ATE TIONAL FEE		RATE	ADDI- TIONAL FEE	
Total 4 6 Minus 20 0 X\$	9=	OR	X\$18=		
Independent - 2 Minus - 3 - 2 X4	12=	OR	X84=		
PIRST PRESENTATION OF MOCTIFIED DEPENDENT GENTLE	40=	OR	+280=		
ELLET ADDIT	TOTAL	OR	TOTAL ADDIT, FEE		
(Column 1) (Column 2) (Column 3)	1.766		ADDITION CO.		
CLAIMS HIGHEST	ADDI-	1		ADDI-	
REMAINING AFTER PREVIOUSLY EXTRA  AMENDMENT PAID FOR  Total 17 Minus 12 XS  Independent 19 Experiment Claim  X4	ATE TIONAL FEE		RATE	TIONAL FEE	
Total . 17 Minus - 20 = - xs	5 9=	OR	X\$18=		
Independent - 1 Minus 3 = X4	42=	OR	X84=		
FIRST PRESENTATION OF MOLTIFLE DEPENDENT COUNT	40=	OR	+280=		
	TOTAL		TOTAL		
ADOIT	T FEE L	OR	ADDIT FEE	L	•
(Column 1) (Column 2) (Column 3)				· · · · · · · · · · · · · · · · · · ·	j
O REMAINING NUMBER PRESENT RA	ADDI- ATE TIONAL FEE		RATE	ADDI- TIONAL FEE	
AMENDMENT PAID FOR  Total 32 Minus - 20 = 12 XS  Independent 2 Minus - 3 - X4	9=	OR	X\$18=		
Independent • 2 Minus ••• 3 • X4	12=	OR	X84=		
FIRST PRESENTATION OF MOLTIFLE DEPENDENT CERTIFIC	40		.200		1
	40=	OR	+280=		ł
→ If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20" ADDIT HIS SPACE is less than 3, enter "3"		•	TOTAL ADDIT FEE		1
The "Highest Number Previously Paid For" (Total or Independent) is the highest number found in	the appropriate bo	_			